

ABSTRACT OF THE DISCLOSURE

There is provided a liquid-crystal display device has
at least a liquid-crystal panel which is constituted by a back
side substrate having a colored resin substrate with an electrode,
5 a visual side transparent substrate having a transparent
electrode, and a reflection type liquid-crystal layer
interposed between the visual side substrate and the back side
substrate. There is provided a colored resin substrate formed
of at least a mixture of a transparent resin and a pigment.